EAST

	L #	Hits	Search Text	DBs	Time Stamp	Type
1	L1	234028	workpiece OR work ADJ piece	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:18	BRS
2	L2	85742	L1 WITH (machin$3 OR tool$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:19	BRS
3	L3	298922	(image OR visual OR optic$4) WITH sens$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:20	BRS
4	L4	227	L2 WITH L3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:02	BRS
5	L5	82752	(program OR command OR instruction OR software) WITH (upload$3 OR download$3 OR install$5 OR (up OR down) ADJ load$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:21	BRS
6	L6	1	L4 SAME L5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:22	BRS
7	L7	4	L4 AND L5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:02	BRS
8	L8	404	L2 SAME L3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:25	BRS
9	L9	11	L8 AND L5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:26	BRS
10	L10	22	("4372721" | "4581566" | "4642781" | "4815006" | "4816729" | "5150529" | "5257460" | "5311784" | "5387061" | "5392384" | "5481668" | "5539304" | "5808432" | "5834623" | "5955654" | "5996239" | "6138495" | "6311540" | "6317699" | "6321137" | "6370789"	USPAT	2004/06/23 10:07	BRS
11	L11	1901	L2 AND L3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:26	BRS
12	L12	66	L11 AND L5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:26	BRS
13	L13	55	L12 NOT (L6 OR L7 OR L9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:31	BRS
14	L14	54	L13 NOT L10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 10:31	BRS

10/627,689

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	2	PT
1	☒	US 20040039484 A1	US-PG PUB	20040226	Machining system	700/245	Watanabe, Atsushi et al.	☐	☐
2	☐	US 6556891 B2	USPAT	20030429	Apparatus system and control box for same	700/245	Hietmann, Gerhard et al.	☒	☐
3	☐	US 5883803 A	USPAT	19990316	Six degree of freedom sensor	700/59	Vann, Charles S.	☒	☐
4	☐	US 20010047224 A1	US-PG PUB	20011129	Apparatus system and control box for same	700/245	Hietmann, Gerhard et al.	☒	☐
5	☒	US 6735494 B2	USPAT	20040511	System for automatically certifying the accuracy of a manufacturing machine	700/175	Wunder, Michael D.	☐	☒
6	☐	US 6571148 B1	USPAT	20030527	System for automatically certifying the accuracy of a manufacturing machine and associated methods	700/175	Wunder, Michael D.	☒	☐
7	☐	US 20030195649 A1	US-PG PUB	20031016	System for automatically certifying the accuracy of a manufacturing machine	700/175	Wunder, Michael D.	☒	☐
8	☐	US 6507767 B2	USPAT	20030114	Intelligent system for generating and executing a sheet metal bending plan	700/165	Bourne, David Alan et al.	☒	☐
9	☒	US 6463360 B1	USPAT	20021008	Mobile robot, automated production system, and mobile robot system	700/257	Terada, Hiroyuki et al.	☐	☒
10	☒	US 6349237 B1	USPAT	20020219	Reconfigurable manufacturing system having a production capacity method for designing same and method for changing its production capacity	700/96	Koren, Yoram et al.	☐	☒
11	☐	US 6341243 B1	USPAT	20020122	Intelligent system for generating and executing a sheet metal bending plan	700/165	Bourne, David Allan et al.	☒	☐
12	☐	US 6292716 B1	USPAT	20010918	Method and apparatuses for backgaging and sensor-based control of bending operations	700/260	Moore, Jr., Richard M. et al.	☒	☐
13	☐	US 5987958 A	USPAT	19991123	Methods and apparatus for backgaging and sensor-based control of bending operation	72/422	Moore, Jr., Richard M. et al.	☒	☐
14	☒	US 5969973 A	USPAT	19991019	Intelligent system for generating and executing a sheet metal bending plan	700/165	Bourne, David Alan et al.	☒	☒
15	☐	US 5896292 A	USPAT	19990420	Automated system for production facility	700/108	Hosaka, Kotaro et al.	☒	☐
16	☐	US 5761940 A	USPAT	19980609	Methods and apparatuses for backgaging and sensor-based control of bending operations	72/19.4	Moore, Jr., Richard M. et al.	☒	☐
17	☒	US 5740616 A	USPAT	19980421	Metrological instrument with stylus for traversing workpiece	33/554	Seddon, Peter et al.	☐	☐
18	☐	US 4894908 A	USPAT	19900123	Method for automated assembly of assemblies such as automotive assemblies and system utilizing same	29/711	Haba, Jr., Anthony R. et al.	☒	☐

	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	2	PT
19	☐	US 4815190 A	USPAT	19890328	Method for automated assembly of assemblies such as automotive assemblies	29/430	Haba, Jr., Anthony R. et al.	☒	☐
20	☐	US 20040019402 A1	US-PG PUB	20040129	Intelligent system for generating and executing a sheet metal bending plan	700/165	Bourne, David Alan et al.	☒	☐
21	☐	US 20020016647 A1	US-PG PUB	20020207	Intelligent system for generating and executing a sheet metal bending plan	700/165	Bourne, David Alan et al.	☒	☐